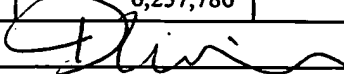


INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Docket: P0414		Ser:	
				Applicant: Geoffrey B. Rhoads			
				Filed: filed herewith		Group: 2661	
U.S. PATENT DOCUMENTS							
Init.*		Number	Date	Name	Class	Sub	Fried
PS		6,064,737	5/16/00	Rhoads			
PS		5,745,569	4/28/98	Moskowitz et al.			
PS		5,721,788	2/24/98	Powell			
PS		5,663,766	9/2/97	Sizer			
PS		5,652,626	7/29/97	Kawakami et al.			
PS		5,243,423	9/7/93	DeJean			
PS		4,969,041	116/90	Dubner			
PS		4,908,836	3/13/90	Rushforth			
PS		4,855,827	8/8/89	Best			
PS		4,807,031	2/21/89	Broughton			
PS		4,750,173	6/7/88	Bluthgen			
PS		4,672,605	6/9/87	Hustig			
PS		4,547,804	10/15/85	Greenberg			
PS		4,528,588	7/9/85	Lofberg			
PS		4,425,642	1/10/84	Moses			
PS		4,395,600	7/26/83	Lundy			
PS		4,380,027	4/12/83	Leventer			
PS		4,379,947	4/12/83	Warner			
PS		4,367,488	1/4/83	Leventer			
PS		4,313,197	1/26/82	Maxemchuk			
PS		4,238,849	12/9/80	Gassmann			
PS		3,984,624	10/5/76	Waggener			
FOREIGN PATENT DOCUMENTS							
		Number	Date	Country	Class	Sub	
PS		642,060		EPC			
OTHER DOCUMENTS							
PS		Szepanski, <i>Additive binary Data Transmission for Video Signals</i> , Conference of the Communications Engineering Society, 1980, NTG Technical Reports, volume 74, pp. 343-351. (German text and English translation enclosed).					
PS		Szepanski, <i>Additive Binary Data Transmission For Video Signals</i> , Conf. Of Comm. Eng. Soc. (NTG), 9/30-10/3/1980, vol. 74, pp. 342-352. (In German with translation attached)					
EXAMINER: <i>[Signature]</i>				DATE: 3/24/05			
*Examiner: Initial if considered, whether or not in conformance with MPEP 60; draw line through cite if not in conformance and not considered. Send copy.							

09/924281
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Docket: P0414		Ser: 09/924,281	
				Applicant: Geoffrey B. Rhoads			
				Filed: filed herewith		Group: 2661	
U.S. PATENT DOCUMENTS							
Init.*		Number	Date	Name	Class	Sub	Filed
PS		4,230,990	10/28/80	Lert, Jr. et al.			
PS		4,284,846	8/18/81	Marley			
PS		4,450,531	5/22/84	Kenyon et al.			
PS		4,499,601	2/12/85	Matthews			
PS		4,542,525	9/17/85	Hopf			
PS		4,639,779	1/27/87	Greenberg			
PS		4,677,466	6/30/87	Lert, Jr. et al.			
PS		4,682,370	6/21/87	Matthews			
PS		4,697,209	9/29/87	Kiewit et al.			
PS		4,739,398	4/19/88	Thomas et al.			
PS		4,843,562	6/27/89	Kenyon et al.			
PS		4,918,730	4/17/90	Schulze			
PS		4,945,412	7/31/90	Kramer			
PS		4,967,273	10/30/90	Greenberg			
PS		5,134,719	7/28/92	Mankovitz			
PS		5,210,820	5/11/93	Kenyon			
PS		5,437,050	7/25/95	Lamb et al.			
PS		5,481,294	1/2/96	Thomas et al.			
PS		5,485,518	1/16/96	Hunter et al.			
PS		5,504,518	4/2/96	Ellis et al.			
PS		5,564,073	10/8/96	Takahisa			
PS		5,577,266	11/19/96	Takahisa et al.			
PS		5,581,658	12/3/96	O'Hagan et al.			
PS		5,621,454	4/15/97	Ellis et al.			
PS		5,787,334	7/28/98	Fardeau et al.			
PS		5,799,082	8/25/98	Murphy et al.			
PS		5,862,218	1/19/99	Steinberg			
PS		5,918,223	6/29/99	Blum et al.			
PS		5,991,737	11/23/99	Chen			
PS		6,002,443	12/14/99	Iggulden			
PS		6,094,722	7/25/00	Astola et al.			
PS		6,164,534	12/26/00	Rathus et al.			
PS		6,237,786	5/29/01	Ginter et al.			
EXAMINER: 				DATE: 3/24/05			
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